

FORA Monterey Peninsula College Governing Board of Trustees Presentation

October 25, 2017

Michael A. Houlemard, Jr. Executive Officer

Overview



- What is Fort Ord?
- Closure Impacts
- What is FORA?
- Base Reuse Plan Three E's
- Oak Woodland Conservation
- FORA Transition



What is Fort Ord?



- Purchased 1917 for infantry training.
- Camp Gigling est. in 1930s.
- Officially "dedicated" Fort Ord 1940.
- Basic training center for 1.5 million soldiers 1947-1975.





- From 1975, home to 71st Infantry Division (Lightfighter).
- Largest west coast U.S. Army base (28,000 acres).
- Closure announced 1991 -Officially closed 1994.

Base Closure Impacts



Impacts

- 50% Population Decline (Seaside & Marina)
- \$1.5B Annual Economic Loss
- 50% School Enrollment Decline (Seaside & Marina)
- Workforce loss of Army spouse - skilled & unskilled

Challenges

- Base utilities ownership
- Base Road Network
- Building As-Is/Where-Is
- Storm Drainage to Ocean
- Army Clean-up in Progress
- Environmental Clean-up lawsuit

What is FORA?



- Regional Agency created in 1994 to oversee military to civilian conversion
- Authority: Adopt base wide regional plan, review jurisdiction programs for consistency, finance mitigations/ infrastructure, property transfer
- Obligations: Building removal, munitions clean-up, roadway construction, fire equipment purchase, habitat restoration, storm drainage system upgrades



25 Board Members

- 9 Cities/County
- · 3 State/Federal Elected Reps
- 7 Public Agencies
- 2 Army/BRAC

Base Reuse Plan



The 1997 Fort Ord Base Reuse Plan (BRP) directs FORA's statutory mission

"The vision...is that a community will grow up on the former base, having a special character and identity...it will provide a diversity of experience and opportunity, with a development approach that is sustainable and appropriate." – 1997 BRP

Established 3 E's:



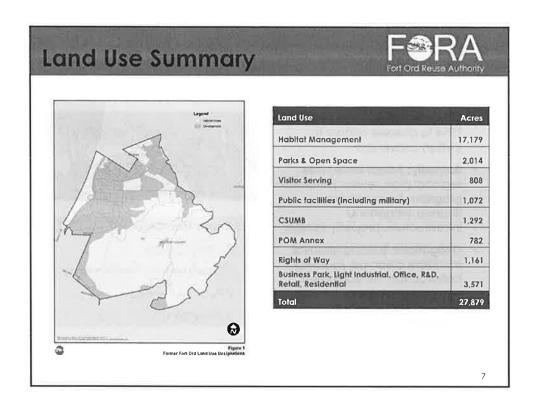
Environment

Education





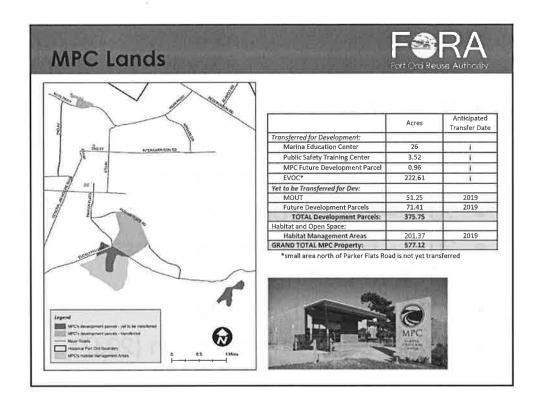
Economy



Base Reuse Plan 3 E's



- Education
- Environment
- Economic Development



Base Reuse Plan 3 E's



- Education
- Environment
- Economic Development

Environmental Services Cooperative Agreement (ESCA)



- 2005 Board decision
- 2007 Contract executed
- 2014 Field work 98% complete
- 2019 Paperwork complete
- 2019 Long term obligations (LTOs)/reporting
- 2019 Property transfer
- 2028 Contract expiration (2037)

ESCA Overview



Army and FORA enter into ESCA (2007):

- Avert property transfer delays
- Parallel ESCA parcels and Historical Impact Area remediation
- Secure upfront munitions remediation funding

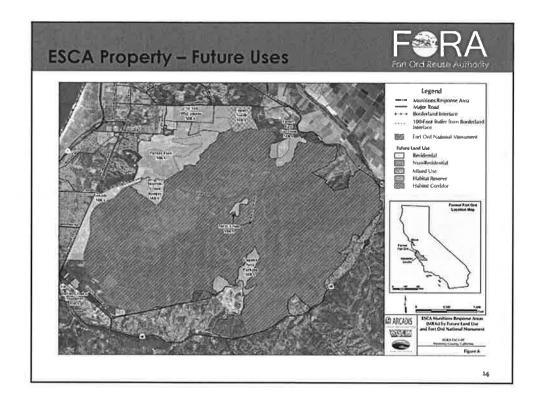
\$97.7 million ESCA Grant:

- \$82.1 million: Fund munitions remediation, and Cost-Cap coverage
- \$15.6 million: Regulatory oversight, FORA management, environmental insurance tax, mobilization fees, and contractor's pollution liability

ESCA Responsibilities:

- EPA Administrative Order on Consent Munitions remediation
- Army remedial program field activities (3,340 acres)
- Regulatory compliance
- Community Involvement and Outreach Program
- EPA, DTSC and Army reporting

Organization	Roles & Responsibilities	Authority		
Army BRAC	Ensure protectiveness of remedy Army Obligations per ESCA	• FFA • ESCA		
EPA Region 9	Lead regulatory agency	FFA / AOC		
DTSC	Regulatory concurrence CRUP enforcement	FFA / AOCCRUPMOA		
FORA/Successor	LUC remedy implementation Annual LUC reporting to Agencies/Army Manage Deed, LUC and MEC Assessment Processes.	AOC ESCA MOA		
ESCA RP Team	LUCIP/OMP development / implementation ESCA / AOC Site Closure	AOC ESCA / RSA		
Municipalities	 Enforce Digging & Excavation Ordinance Maintain and enforce deed restrictions Annual LUC monitoring and reporting to FORA 	Municipal Code MOA		
Landowners	Comply with LUCs, deed restrictions, CRUP	Property Deed		



Grant Amendment Estimate



- Near-Term Needs Estimate = \$2,217,038
 - Regulator Reimbursement Funds
 - FORA Admin Funds
- Long Term Needs Estimate = \$8,207,863
 - Post-Closure MEC Find Assessments
 - Long Term Management
 - Land Use Control Management
- Total Proposed Amendment = \$10,429,901

Habitat Conservation Plan (HCP)





- Background
- Agreements & Regulation
- Next Steps

HCP Background

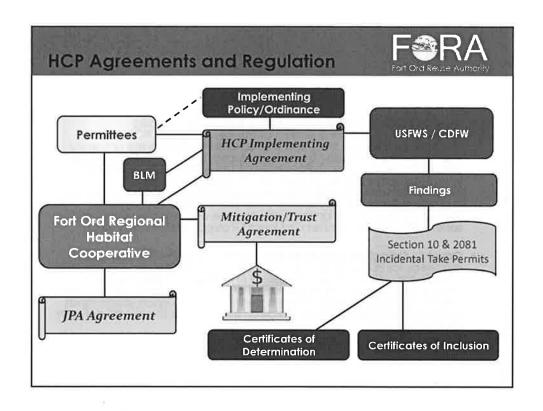


• 1997 Habitat Management Plan (HMP)

- Allowed Army to transfer Fort Ord property
- Established Fort Ord Habitat Reserve System
- Draft Implementing/Management Agreement was removed from the HMP in 1996, requiring HCP for "Take" permits

• HCP expected outcomes

- Federal and State Incidental Take Permits to implement the HMP conservation measures and Fort Ord Reuse Plan
- New Joint Powers Authority to manage annual expenditures and ensure HCP compliance
- Funding to manage habitat reserve system



Next Steps

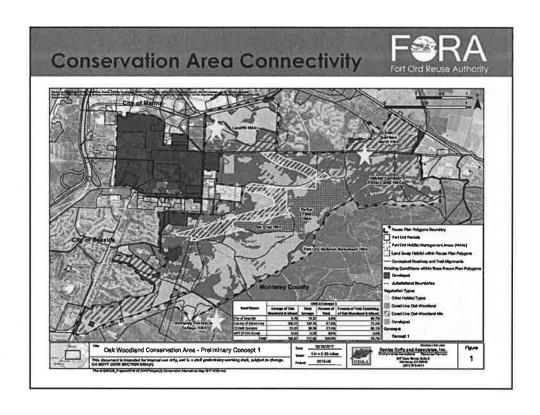


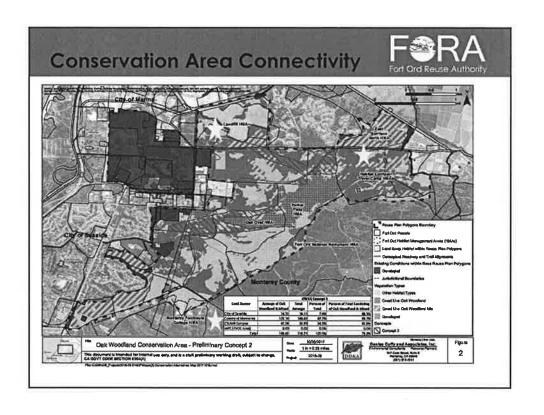
- Complete 2nd Screencheck Draft HCP Comment Period – September 29th
- Complete Draft EIS/EIR Comment Period November/December
- Address remaining comments December/January
- Publish Public Review Draft HCP and its EIS/EIR
 February 2018

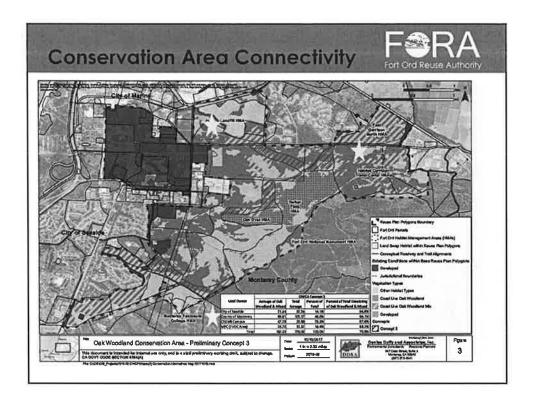
Conservation Area Policies



- Seaside's Biological Resources Policy B-2: As site-specific development plans for a portion of the Reconfigured POM Annex Community (Polygon 20c) and the Community Park in the University Planning Area (Polygon 18) are formulated, the City shall coordinate with Monterey County, California State University, FORA and other interested entities in the designation of an oak woodland conservation area connecting the open space lands of the habitat management areas on the south, the oak woodland corridor in Polygons 17b and 11a on the east, and the oak woodlands surrounding the former Fort Ord landfill Polygon 8a on the north.
- County's Biological Resources Policy B-2: As site-specific planning proceeds for Polygons 8a, 16, 17a, 19a, 21a, and 21b, the County shall coordinate with the Cities of Seaside and Marina, California State University, FORA and other interested entities in the designation of an oak woodland conservation area connecting the open space lands of the habitat management areas on the south to the landfill polygon (8a) in the north.







Concept Ranking



- Evaluation criteria included:
 - amount of interface with potential development parcels,
 - presence and abundance of non-native invasive plant species,
 - utilization by special-status species,
 - level of management input required to attain or maintain sustainability, and
 - influence of adjacent land uses or other external factors on management practices.

Oak Woodlands Conservation



- Public Participation
 - Community Meetings, Workshops, Open Houses, Coordinated Resource Management Program (CRMP), Seaside City Council, Monterey County Board of Supervisors, California State University Monterey Bay (CSUMB)/Monterey Peninsula College (MPC), Advisory Committees, Marina City Council
 - Website: <u>www.oakwoodland.org</u>, emails and social media

Project Overview

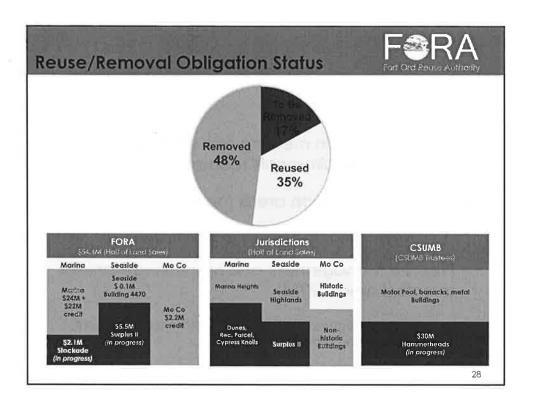


- Assisted CDVA in meeting oak woodland restoration requirements (completed)
- Select conservation areas (now)
 - Evaluation criteria (e.g., public comment, quality, use, etc.)
- Prepare Management and Monitoring Plans for selected areas (2018)
 - Identify management activities, adaptive management, monitoring and reporting

Base Reuse Plan 3 E's



- Education
- Environment
- Economic Development



Fort Ord Transportation

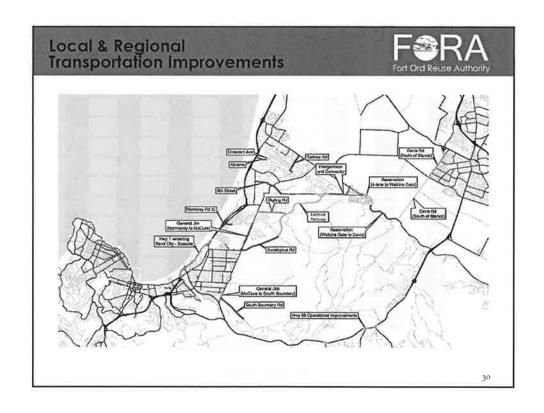


Existing Transportation Network

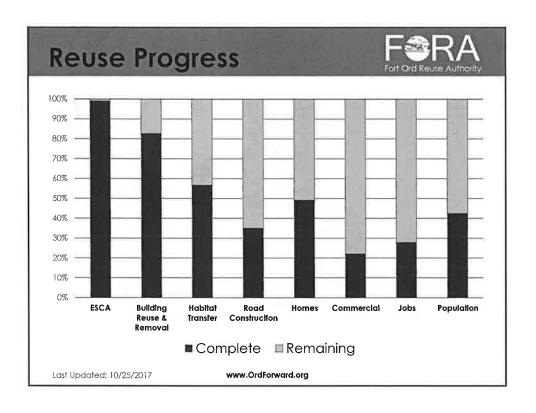
- Orthogonal grid
- Routes to training areas
- Internally focused



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For Ova Reuse Authority Total Obligation = \$190 million Completed = \$66 million Connect Peninsula and Salinas Valley communities Mitigate local & regional development impacts



Reuse Progress



Program	Progress		Re	Remaining		Target	Source	
ESCA*	\$	97,777,917		\$ 950,692	\$	98,728,609	ESCA Status Report	
Building Reuse & Removal (Unit Count)		3614		756		4370	FORA Building Removal Status Report	
Habitat Transferred (Acres)		10,013		7,639		17,652	Draft HCP	
Road Construction**	\$	66,477,376	\$	123,089,309	\$			
Homes (New + Reused Units)	3	5,407		5,593			FORA Annual Report	
Commercial (Square Feet)		660,000		2,340,000			FORA Annual Report	
Jobs (Full Time Equivalent)		5,000		13,000		18,000	FORA Annual Report	
Population**		15,717		21,283		37,000	FORA Annual Report	

*Additional ESCA funding provided by AIG Cost-Cap Coverage.
**Calculated annually following BRP protocol (Table 3.11-3, pg. 198).

Last Updated: 10/25/2017

www.OrdForward.org

VA/DoD Clinic

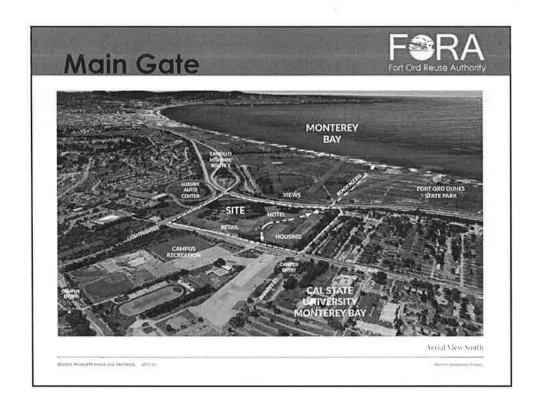








Joint VA/DoD General Gourley Clinic Opened, August 14, 2017





Home Construction







- BRP Projections
 - Total Units (New + Reused) = 11,000
 - New Units = 6160
- California Building & Earthquake Codes
- Aging Utilities
- To date: 5,000 Reused and 1,000 New

Business Recruitment/Retention American BioSciences Inc. Nature and Science for Better Health Food/dietary supplements New production facility in Salinas \$6M in annual sales

FORA 2020 Transition



- Single Entity
 - Preserving FORA revenue source(s)
 - Completing FORA programs
 - Transportation
 - HCP
 - Water Augmentation
 - ESCA

- Multi-Agency
 - Creating new revenue source(s)
 - Assigning FORA programs to existing agencies
 - Transportation TAMC
 - HCP JPA
 - Water Augmentation MCWD
 - ESCA County

Questions?





Michael A. Houlemard, Jr. Executive Officer

michael@fora.org (831) 883-3672